

ABSTRACT

The present invention provides a method of effecting physiological disorders by stimulating a specific location along the sympathetic nerve chain. Preferably, the present invention provides a method of effecting a variety of physiological disorders or pathological conditions by placing an electrode adjacent to or in communication with at least one ganglion along the sympathetic nerve chain and stimulating the at least one ganglion until the physiological disorder or pathological condition has been effected.

10
15
20